the electrification of villages in th e count *y;*

(b) if so, what amount has been given and what are the terms and conditions at inched thereto; and

(c) the number of villages likely to be covered by this aid State-wise and. District-Wise?

THE MINISTER OF STATE IN THE DEPARMENT OF POWER IN THE MINISTRY OF ENERGY (SHRIMATI SUSHILA ROHATGI): (a) to (c) An amount of about Rs, 105 crores was received by the Rural Electrification Corporation (REC), by way of grant from United States Agency for International Development (USAID) during the years 969 —'.'4 for providing loans for Rural electrification schemes. In addition to this a loan equal to about US $ 58 million from USAID was also made available to REC for financing procurement *of* specified materials by the States Thetiicity Poards to be used for execution of rural electrification schemes. The principal amount of this Aid is repayable within 40 years. An interest of 2 per cent P.a. for the first 10 years and 3 per cent p.a. thereafter is payable on the outstanding balance of the principal and unpaid interest. No specific target of village electrification was fixed in reescent of these.

Power shortage in Karnataka

2286. SHRI VEERSHETTY MOGLAPPA KUSHNOOR; Will the Minister of ENFRGY be pleased to state:

(a) what is the power shortage in Karnataka and whether there are any chance of Karnataa becoming self-sufficient in rower in the near future; and

(b) the steps taken by the State Government the the Central Government to make available adequate power keeping in view its demand during the next 10 to 15 years?

THE MINISTER OF STATE IN THE DEPARTMENT OF POWER IN [HE MINISTRY OF ENFRGY (SHRIMATI SUSHILA ROHATGI): ta) During the period pril to October, 1987, the power shortage in Karnataka was about 26.7. As Karantaka is largely dependent on hydro generation, the availability of power mainly depends on the reservoir levels in the State. The State is expected to face power shortage of varying degrees in the near future depending upon the reservoir levels.

(b) Various steps are being taken to increase the availability of power in the State which include expediting commissioning of new capacity, optimum generation from the existing capacity, eduction of transmission and distribution, losses and implementation of energy conservation and demand management measures. In addition, the State would also get its share of power from the Central Stations in the Southern Region. To the extent possible assistance would also continue to be provided to Karnataka from the unallocated portion of sower from the Central Sector stations in he Southern Region as well as from the ghbourtng systems.

Coal Minies under CC1

2287. SHRI GANESHWAR *K* Will the Minister of ENERGY be rieased to refer to the answer to Starred mes-tion 130 given in the Rajya Sabh; on the 16th November. 1987 and state the number of mines which are at under the management .if the Coalfields Ltd?

THE MINISTER OF ENERGY [SHRI VASANT SATHE: At present, the *54* coal mines under the Centra[1] fields Ltd.

Cement industries in Orlssa

2288. SHRI GANESHWAR KUSUM: Will the Minister of INDUSTRY be sed to state:

(a) how many cement industries nave been set up so far in Orissa both in the public and private sectors;

(b) whether Government propose to set up some more cement plants there during the financial year 1987-88; and

(c) if so, what would be the location thereof?

THE MINISTER OF STATE IN THE DEPARTMENT OF INDUSTRIAL DEVELOPMENT IN THE MINISTRY *OF* INDUSTRY (SHRl M. ARUNA-CHALAM): (a) At present the following cement factories in Orissa are in operation;

Name	Location	Annual Licensed) capacitv (tonnes
i. *Public Sector* :		
M/s. Hira Cements Ltd. (Orissa State Govt. Undertaking)	Bargarh, Distt. Sambalpur	5 65,000
ii. *Private Sector :*		
1 M/s. Orissa Cement Ltd.	Rajgangpur Distt. Sundergarh	4,01,000
2 M/s. Kalinga Cement Ltd.	Kaurmunda Distt, Sundergarh.	29,700
3 M/s. IPL-SP Cement Co.	Sundergarh Distt.	66,000
4 M/s. Saraf Agencies Ltd.	Sundergarh Distt.	33,000 only Grinding Capacity
(b) and (c) The following schemes for settingup of mini cemert Plants in Orissa have been approved :—		
1 M/s. Industrial Promotion & Investment Corporation of Orissa Limited.	Koraput Distt.	66,000
2 M/s. Milton Cement Ltd.	Koraput Distt.	30,000
3 M/s. Shankar Cements Inds. Ltd.	Bolangir Disti.	33,000
4 M/s. B.S. Cement 1 td.	Bolangir Distt.	33,000

In addition, ihe existing units, M|s. Orissa Cement Ltd. have been licensed to effect substantial expansion for increasing their capacity from 4,01,00 to 5,25,000 Per annum. . None of the above schemes are likely to be implemented during the year 1987-88.

Non-supply of Raw Materials by IPCL, Baroda

2289. SHRI AJIT P. K. JOGI: Will the Minister of INDUSTRY be pleased to state:

(a) whether it is a fact that the Indian Petto-chemicals Ltd., Baroda is the only unit which supplies raw materials to the plastic processors of Madhya Pradesh;

(b) whether it is also a fact that this unit is not supplying raw materials to such plastic processors which were established in 1984, 1985 and 1986;

(c) whether Government are aware that the non-supply of raw materials to plastic units of Madhya Pradesh has discouraged the industrialists so much that no new plastic units are coming up; and

(d) if so, what remedial measures are being taken by Government in this regard?